Biologia

Zoologia - Moluscos

01 - (UFF RJ)

B

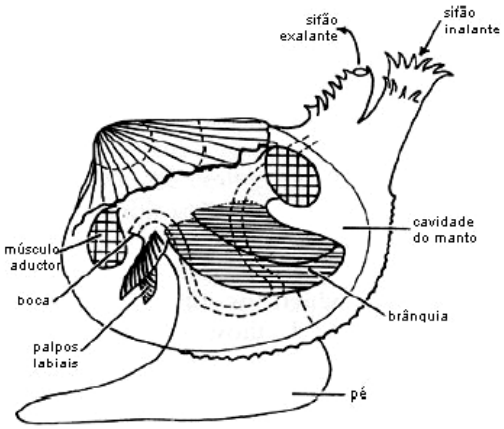
B

F

02 - (EFEI MG)

B

03 - (UDESC SC)



B QQ

04 - (FUVEST SP)

05 - (PUC SP)

B

06 - (FUVEST SP)

Ç

B

07 - (FURG RS)

Q F

B B B

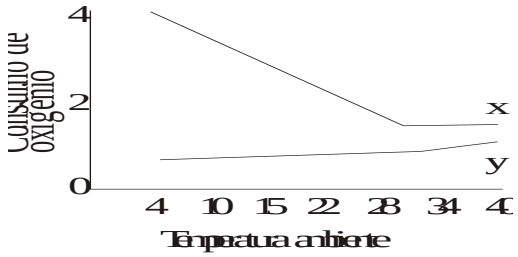
B B

B B

B B

F

08 - (FUVEST SP)



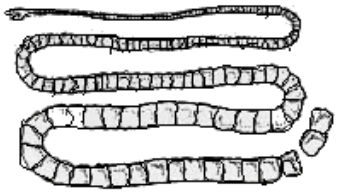
X

B

B

F

09 - (UFMG)



B

Q

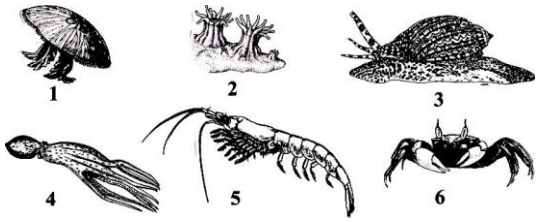
10 - (Mackenzie SP)

M

11 - (Mackenzie SP)

12 - (UERJ)

M



QM Q Ç _____

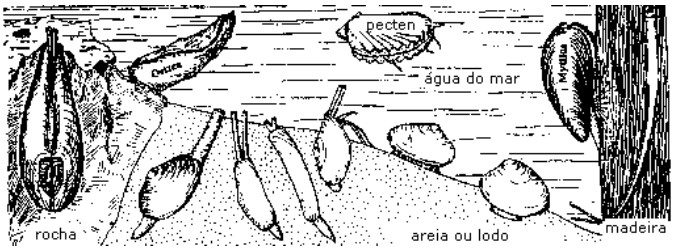
13 - (UFC CE)

14 - (UFSC)

"... Os moluscos constituem um grupo muito bem sucedido na natureza. Ocupam vários ambientes e exibem hábitos de vida bastante diversificados"

_____

QÇ Ç Q



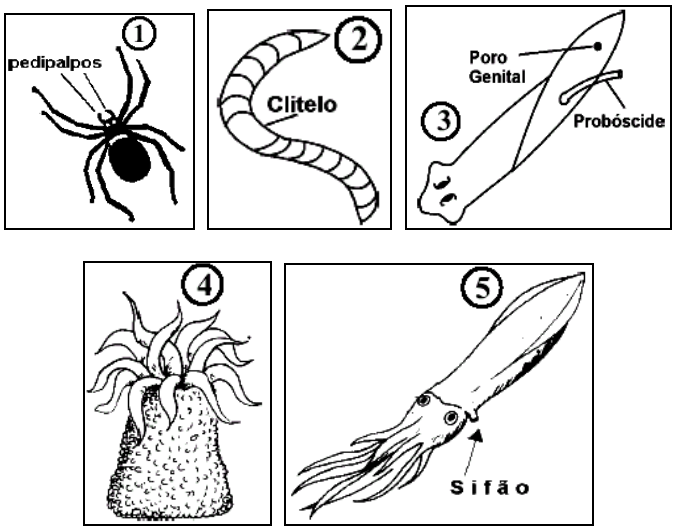
B

Pecten

15 - (UFRS)

não

16 - (UEPB)



17 - (UFJF MG)

B

18 - (UFJF MG)

M

19 - (UFJF MG)

B QQ

20 - (UFRRJ)

M

Bio

Mollusca

Crustacea

Crustacea

Mollusca

Arthropoda

21 - (UEMT)

B Q B

Q

B Q B

22 - (UNITAU SP)

M F

23 - (OSEC SP)

24 - (OSEC SP)

25 - (PUC SP)

26 - (PUC RJ)

Ç B

B F

F

B F

F B

F F

27 - (UFMG)

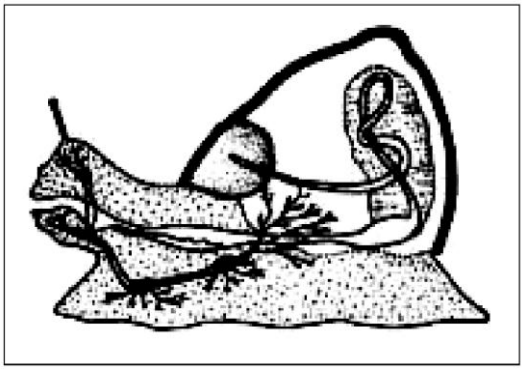
M

28 - (FMJ SP)

29 - (UNESP SP)

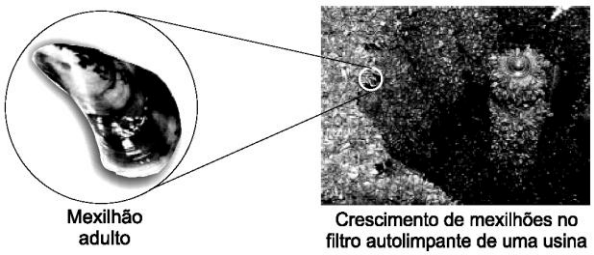
30 - (FURG RS)

31 - (UNIUBE MG)



F B *Bio*

32 - (UFMG)



NÃO

33 - (UNIMONTES MG)

M

B

MB QQ

M

34 - (UFF RJ)

F

35 - (UFF RJ)

M

F

Q

F

B

36 - (FURG RS)

B

Q Q Ç M Ç X M B MM Ç

B

B

37 - (Mackenzie SP)

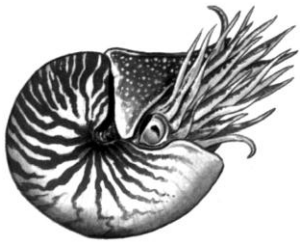
B Ç F

Sistema Circulatório	Sistema Excretor	Sistema Respiratório
A - aberto	C - protonefrídio	F - traqueal
B - fechado	D - metanefrídio	G – cutânea
	E - túbulos de Malpighi	H – branquial

Ç F

Ç

38 - (UFPI)



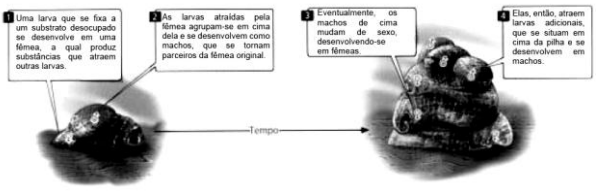
B

F

B

39 - (UNIMONTES MG)

B



B

MB QQ

B

40 - (UFJF MG)

B

Ç

B QQ

41 - (UFPEL RS)

B

B

F

B

B F

F M

Q

42 - (UFRGS)

B

43 - (UNIMONTES MG)

B QQ

44 - (UEL PR)

B

F

M

45 - (UFLA MG)

B QQ

46 - (UFU MG)

Ç

47 - (UDESC SC)

F

F

F

F

F

48 - (UFPR)

Ç B

49 - (UFC CE)

QM

50 - (UNIOESTE PR)

B

B

B

B

B

51 - (UECE)

M

52 - (UEPB)

Ç

Ç

octopus B

B Ç

Ç

F B

M

53 - (ESCS DF)

O pequeno mundo do fundo do mar

"Um levantamento da vida marinha microscópica revela seres raros do litoral sudeste do país. Algumas imagens de seres do fundo do mar são surpreendentes até para mergulhadores experientes. O Hypselodoris picta lajencis, é um molusco de 25 milímetros, que foi registrado na Baía de Ilha Grande, em Angra dos Reis".

Q

Ç

54 - (UECE)

BICHOS	TIPO	TÁXON
1. Brieta	cão	mamália
2. Lúcia já vou indo	lesma	molusco
3. Baleco	tartaruga	reptília
4. Tamiris	estrelado mar	equinoderma

B

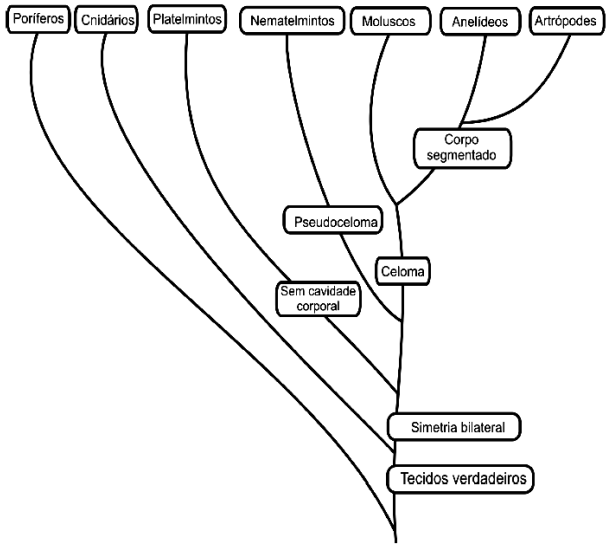
55 - (UEFS BA)

A

F M

M

56 - (UFG)



Ç

B **A** **B**

C **D**

A∩B

A

B∩C

A∩C

D

57 - (UNIFICADO RJ)

Elysia chlorotica

B

58 - (PUC SP)

M M QM MÇ F M

Folha de S.Paulo

Folha de S.Paulo

59 - (UFG)

Limnoperna fortunei

Q F

F F

Ç

Q

F F

QM Ç B MB Q

F

Q

Q

Q F

Q

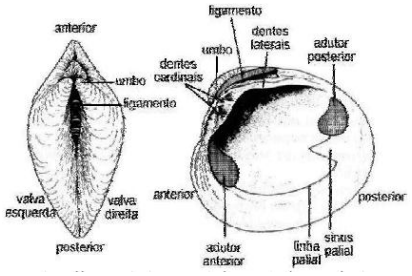
Q F

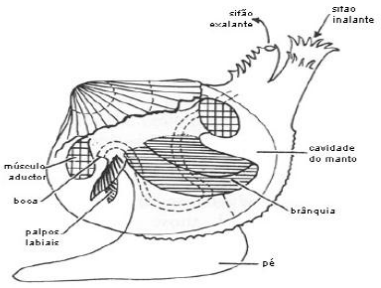
60 - (UFT)

61 - (Universidade Municipal de São Caetano do Sul SP)

Ç

62 - (UFGD MS)





Q

Q *Mollusca*

B

63 - (IFGO)

B

64 - (UERN)

M

65 - (UNICAMP SP)

F

66 - (UFPA)

Achatina fulica

67 - (FGV)

Limnoperna fortunei

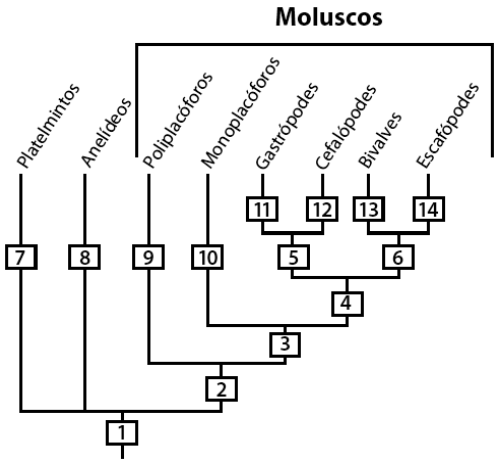
Ç

B M Ç Ç Q Ç

68 - (UFRGS)

B **V** **F**

69 - (FATEC SP)


Moluscos
Platelmintos
Anelídeos
Poliplacóforos
Monoplacóforos
Gastrópodes
Cefalópodes
Bivalves
Escafópodes
11
12
13
14
7
8
9
10
5
6
4
3
2
1

B

70 - (PUC RS)

Q

Coluna 1

M

Q

Coluna 2

B

F Q

1) Gab:

2) Gab:

3) Gab: Ç

4) Gab:

5) Gab:

6) Gab:

7) Gab

8) Gab:

9) Gab: Ç

10) Gab:

11) Gab:

12) Gab: Ç

13) Gab: Ç

14) Gab:

15) Gab: Ç

16) Gab: B

17) Gab:

18) Gab: B

19) Gab: B

20) Gab: Ç

21) Gab:

22) Gab:

23) Gab:

24) Gab:

25) Gab: B

26) Gab: B

27) Gab: B

28) Gab: B

29) Gab:

30) Gab

31) Gab: Ç

32) Gab:

33) Gab:

34) Gab: Ç

35) Gab:

36) Gab: B

37) Gab: Ç

38) Gab:

39) Gab

40) Gab B

41) Gab Ç

42) Gab

43) Gab

44) Gab Ç

45) Gab

46) Gab Ç

47) Gab

48) Gab B

49) Gab B

50) Gab

51) Gab B

52) Gab B

53) Gab

54) Gab

55) Gab

56) Gab

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58) Gab

59) Gab Ç

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63) Gab Ç

64) Gab

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66) Gab

67) Gab

68) Gab B

69) Gab Ç

70) Gab Ç